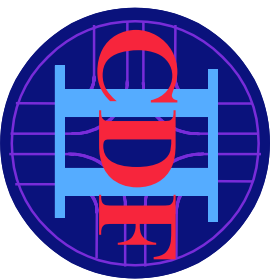


CDF Operations Report

Rob Harr

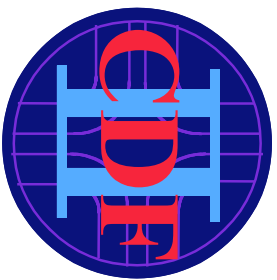
July 19, 2004

All Experimenters Meeting



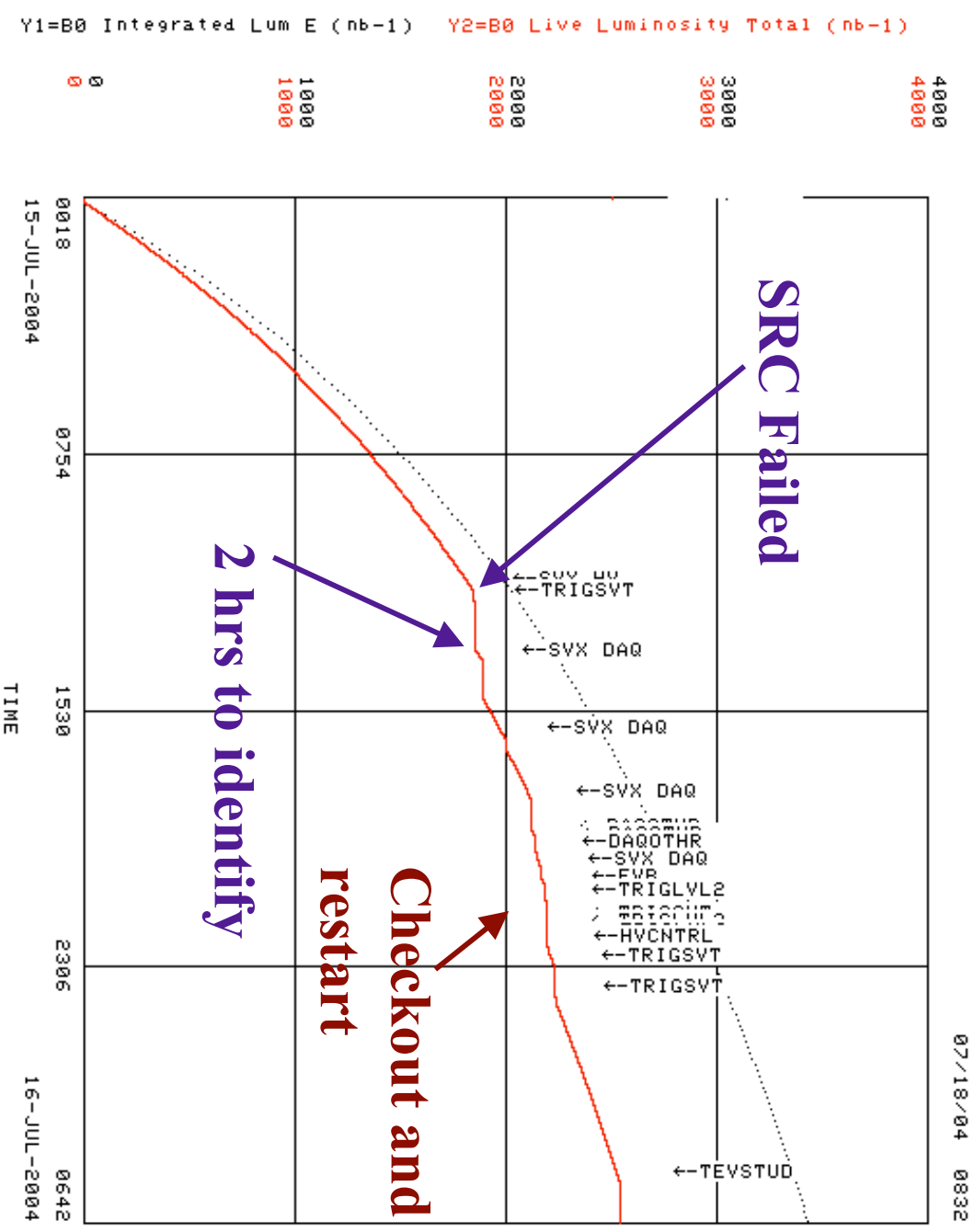
This Week's Stores

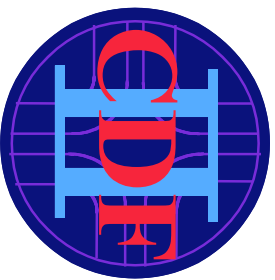
Date	Store	Init Lum [e30]	Delivered Lum [nb ⁻¹]	Lum to tape nb ⁻¹ (ε)	Comment
Mo 7/12	3650	69.5	2644	2276 (86%)	Shower max, wet engine
Tu 7/13	3653	79.2	3031	2503 (83%)	
Th 7/15	3655	81.5	3483	2588 (73%)	SRC
Fr 7/16	3657	1111.7	4457	3629 (81%)	Record store
Sa 7/17	3659	31.3	1160	1063 (92%)	LOSTP increase
Su 7/18	3661	79.3			On going
Total			14773	12019 (81%)	
FY04			286 pb ⁻¹	226 pb ⁻¹ (79%)	



Silicon Readout Controller Failure

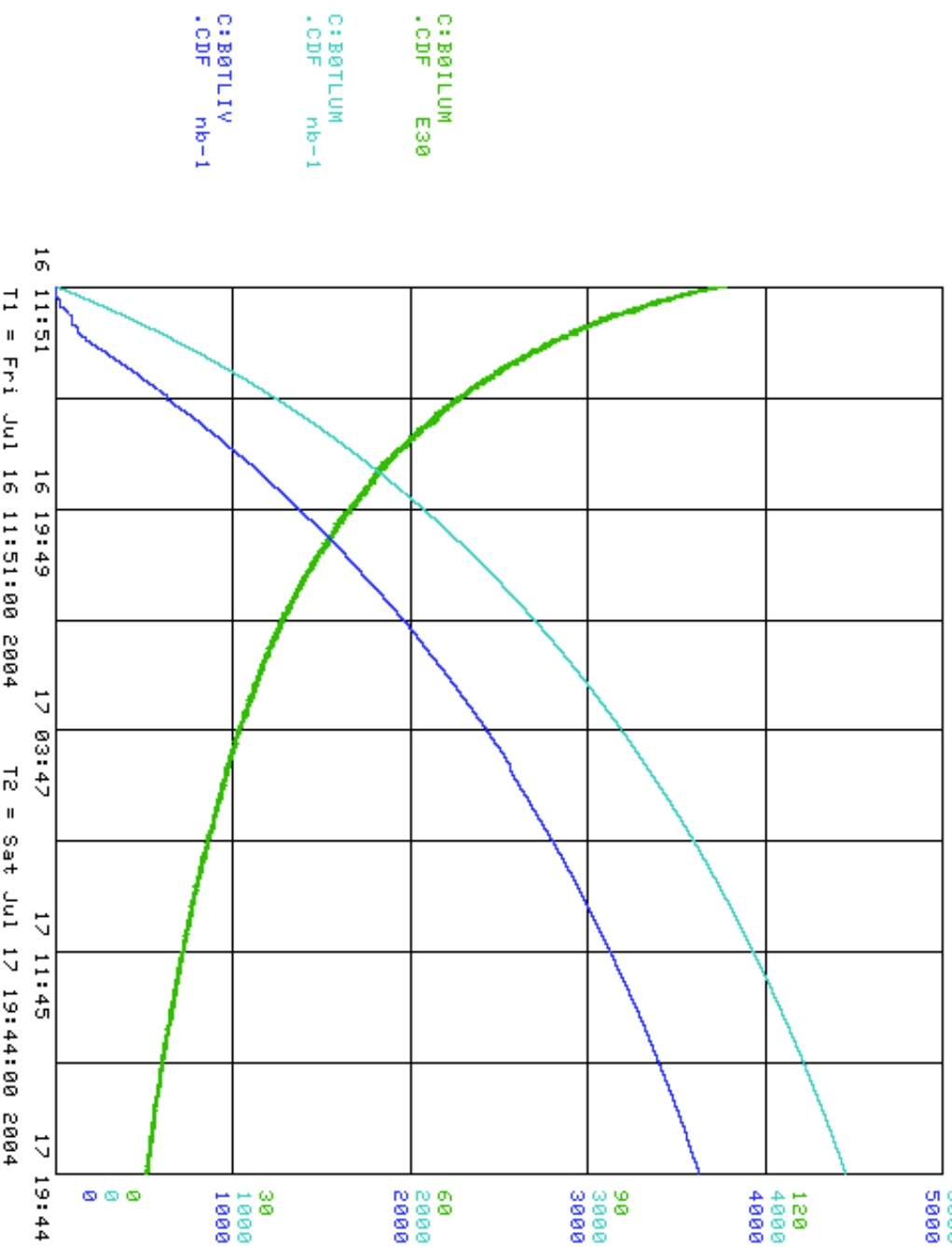
First SRC failure in recent memory.

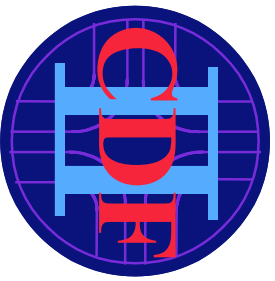




Store 3557: Record Lumi

Sun 18-JUL-2004 09:01:15





Summary

- Good running during the week - no serious problems.
- This was the second best week for CDF acquired luminosity.
- This was my last week as CDF operations manager. Since I began:
 - Initial luminosities tripled.
 - Base luminosity goal was exceeded, and design goal is close.
 - COT aging was resolved.
 - Lots of data waiting for analysis...
- This was a good time to be in CDF operations!